	Type	L #	Hits	Search Text	DBs
1	BRS	L1	0	(" (2-hydroxyethyl)trimethylammonium" or hydroxyethyltrimethylammonium or bilineurine OR TRICHOLINE OR DICHOLINE OR "DI(CHOLINE)SULPHATE") near5 (OXYGEN OR O2)	EPO; JPO; DERWENT
2	BRS	L2	0	(" (2-hydroxyethyl)trimethylammonium" or hydroxyethyltrimethylammonium or bilineurine OR TRICHOLINE OR DICHOLINE OR "DI(CHOLINE)SULPHATE") and (OXYGEN OR O2)	EPO; JPO; DERWENT
3	BRS	L3	0	(" (2-hydroxyethyl)trimethylammonium" or hydroxyethyltrimethylammonium or bilineurine OR TRICHOLINE OR DICHOLINE OR "DI(CHOLINE)SULPHATE") same (OXYGEN OR O2)	USPAT
4	BRS	L4	146	(" (2-hydroxyethyl)trimethylammonium" or hydroxyethyltrimethylammonium or bilineurine OR TRICHOLINE OR DICHOLINE OR "DI(CHOLINE)SULPHATE" or choline) and (OXYGEN OR O2)	EPO; JPO; DERWENT
5	BRS	L5	344	(" (2-hydroxyethyl)trimethylammonium" or hydroxyethyltrimethylammonium or bilineurine OR TRICHOLINE OR DICHOLINE OR "DI(CHOLINE)SULPHATE" or choline) same (OXYGEN OR O2)	USPAT
6	BRS	L6	344	5 not 4	USPAT

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=> d his full

        (FILE 'HOME' ENTERED AT 08:12:29 ON 15 SEP 2006)

        FILE 'CAPLUS' ENTERED AT 08:12:34 ON 15 SEP 2006

        FILE 'REGISTRY' ENTERED AT 08:12:40 ON 15 SEP 2006
L1           5963 SEA CHOLINE
L2              1 SEA CHOLINE/CN
                D

        FILE 'CAPLUS' ENTERED AT 08:13:02 ON 15 SEP 2006
L3              0 SEA L2 AND ((CALIBRATION OR STANDARD) (3A) (SOLUTION))
L4              8 SEA L2 AND ((CALIBRATION OR STANDARD) (3A) (SOLN))
                D 1-8 ALL
L5             11 SEA L2 AND (OXYGEN (3A) (SENS? OR MEASUR? OR DETERMIN?))
                D 1-11 ALL
L6              8 SEA (L2 OR TRICHOLINE OR DICHOLINE OR "DI(CHOLINE)SULPHATE")
                AND ((CALIBRATION OR STANDARD) (3A) (SOLN))
                D 1-8 ALL
L7             11 SEA (L2 OR TRICHOLINE OR DICHOLINE OR "DI(CHOLINE)SULPHATE")
                AND ((OXYGEN OR O2) (3A) (MEAS? OR DETERMIN? OR SENS?))
                D 1-11 ALL
L8              8 SEA (L2 OR TRICHOLINE OR DICHOLINE OR "DI(CHOLINE)SULPHATE")
                AND ((OXYGEN OR O2) (3A) (CONTROL? OR REDUC? OR LOS? OR
                LIMIT?))
                D 1-8 ALL

        FILE 'STNGUIDE' ENTERED AT 08:22:27 ON 15 SEP 2006
L9              0 SEA (L2 OR TRICHOLINE OR DICHOLINE OR "DI(CHOLINE)SULPHATE")
                AND ((OXYGEN OR O2) (5A) (CONTROL? OR REDUC? OR LOS? OR
                LIMIT?))

        FILE 'CAPLUS' ENTERED AT 08:24:55 ON 15 SEP 2006
L10             9 SEA (L2 OR TRICHOLINE OR DICHOLINE OR "DI(CHOLINE)SULPHATE")
                AND ((OXYGEN OR O2) (5A) (CONTROL? OR REDUC? OR LOS? OR
                LIMIT?))
                D HJIS
L11             1 SEA L10 NOT L8
                D
L12             8 SEA (L2 OR TRICHOLINE OR DICHOLINE OR "DI(CHOLINE)SULPHATE")
                (5A) ((OXYGEN OR O2))
                D 1-8 ALL
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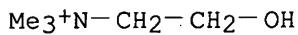
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L2    ANSWER 1 OF 1  REGISTRY  COPYRIGHT 2006 ACS on STN
RN    62-49-7  REGISTRY
ED    Entered STN:  16 Nov 1984
CN    Ethanaminium, 2-hydroxy-N,N,N-trimethyl- (9CI)   (CA INDEX NAME)
OTHER CA INDEX NAMES:
CN    Choline (8CI)
OTHER NAMES:
CN    (2-Hydroxyethyl)trimethylammonium
CN    Bilineurine
CN    Choline cation
CN    Choline ion
FS    3D CONCORD
DR    139741-81-4
MF    C5 H14 N O
CI    COM
LC    STN Files:   ADISNEWS, AGRICOLA, ANABSTR, BEILSTEIN*, BIOSIS, BIOTECHNO,
         CA, CABA, CAOLD, CAPLUS, CASREACT, CBNB, CHEMCATS, CHEMLIST, CIN,
         CSCHEM, CSNB, DDFU, DRUGU, EMBASE, GMELIN*, IFICDB, IFIPAT, IFIUDB, IPA,
         MEDLINE, MRCK*, MSDS-OHS, NAPRALERT, PIRA, PROMT, RTECS*, TOXCENTER,
         TULSA, USAN, USPAT2, USPATFULL, VETU
            (*File contains numerically searchable property data)
         Other Sources:   DSL**, EINECS**, TSCA**
            (**Enter CHEMLIST File for up-to-date regulatory information)
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Me₃⁺N— CH₂— CH₂— OH

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**PROPERTY DATA AVAILABLE IN THE 'PROP' FORMAT**

         12725 REFERENCES IN FILE CA (1907 TO DATE)
           532 REFERENCES TO NON-SPECIFIC DERIVATIVES IN FILE CA
         12751 REFERENCES IN FILE CAPLUS (1907 TO DATE)
             3 REFERENCES IN FILE CAOLD (PRIOR TO 1967)
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